SVN Nylonisolerte Spadeterminaler 19A-48A, Kobber

Model No. JW-TM05



SPECIFICATIONS

Strøm	19A-48A
Boltdiameter	3,2-10,5 mm
Materiale	Kobber
Temperatur	75/105 grader
Slire	Nylon/PVC
Overflatebehandling	Tinnbelegg

SVN nylonisolerte spadeterminaler, kontinuerlig kobberkabelendeterminal, boltskjøteterminal, spadeterminal, SVN spadeterminal, kobbersluttbolt

Spadeisolerte terminaler Rull

Trygg og sikker crimping (for fleksible ledninger)

Nåværende: 19A-48A

Boltdiameter: 3,2–10,5 mm

Materiale Kobber

Temperatur 75/105 grader

Slire-nylon/PVC

Overflatebehandling tinnbelegg

With insulation sheath fork terminal

Safe and secure crimping (for flexible cords)
Current: 19A-48A
Bolt diameter: 3.2~10.5mm



Stability means that the foundation of the terminal cannot fall off and cannot be broken

It is made by stamping process and stamped on a stamping press, which can effectively resist interference and increase the service life.



Reliable quality of real materials

Exquisite and good selection of materials makes the product
High safety performance and long service life

Copper tinned terminal block

High-quality red copper
conductive must be strong
Surface tin plating process
to resist oxidation



PVC insulation
Flame retardant material

Two materials optional

Nylon insulation
Flame retardant material



With insulation sheath blade terminal

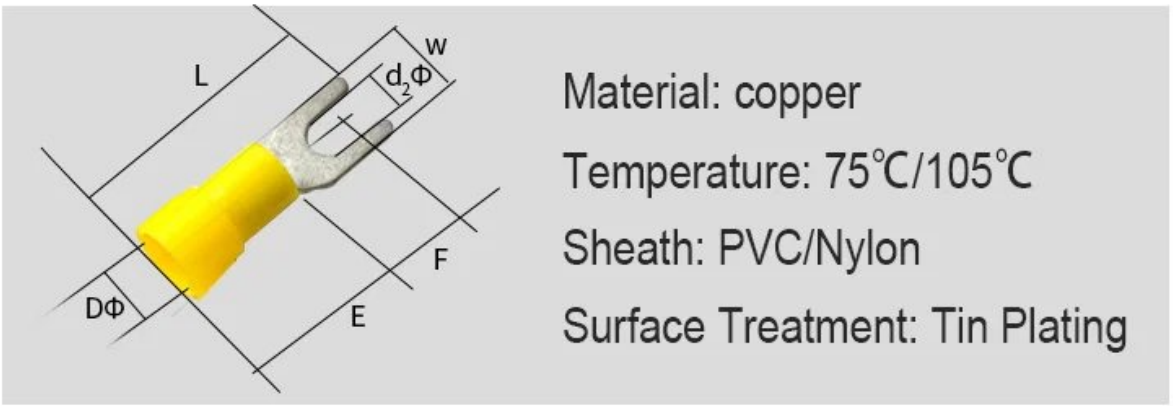
Current: 18A-48A
Copper has good conductivity
Flame retardant and tinned



With insulation sheath spring terminal



Product parameters



Red (nylon/PVC [add P at the back] optional)

Item NO	Cable Sze A.W.G	Thickness (mm)	Max Current	USA Screw	ScrewDia.d2(mm)	size				DΦ
						W	L	F	E	
SVN1.25- 3	0.5-1.5 (22-16)	0.75	19A	#4	3.2	5.7	21.2	6.5	10.0	4.0
SVN1.25-3.5S				#6	3.7	5.7	21 2	6.5		
SVN1.25 3.5L				#6	3.7	6.4	212	6.5		
SVN1.25- 4 S				#8	4.3	6.4	21 2	6.5		
SVN1.25-4 M				#8	4.3	7. 2	21.2	6.5		
SVN1.25-4 L				#8	4.3	8.1	21 2	6.5		
SVN1.25-5 S				#10	5.3	8.1	21 2	6.5		
SVN1.25-5L				#10	5.3	9.5	21 2	6.5		
SVN1.25- -6 S				1/4	6.4	9.5	21 2	6.5		
SVN1.25-6L				1/4	6.4	12.0	27.6	11.0		

FAQ

Hvilke strømklasser dekker SVN Nylon Insulated Spade Terminals?

SVN-serien dekker strømklasser fra 19A til 48A med en kobberkontakt. Dette området gjør at én terminalfamilie kan betjene både lett styreledningsopplegg og tyngre strømtilkoblinger.

Hvilke boltdiametre er SVN Nylon Insulated Spade Terminals konstruert for å passe til?

Disse gaffelterminalene godtar boltdiametre fra 3.2 mm til 10.5 mm. Det dekker et bredt spekter av pinnestørrelser som vanligvis finnes i kontrollpaneler og utstyrsopplegg.

Hvordan matcher jeg en SVN Nylon Insulated Spade Terminal til pinnen og lasten min?

Velg boltdiameteren som passer til pinnen din, fra 3.2 til 10.5 mm, og bekreft deretter at kretsstrømmen ligger innenfor området 19A til 48A som serien dekker.